OPEN DATA IN RESEARCH



WHAT?

OPEN DATA is data that may be used, re-used, and redistributed freely by anyone FAIR Findable Accessible Interoperable Reusable

WHY?

Increase your:

•Citations by 25%1

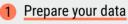
Public trust

Exposure

•Transparency
•Reproducibility



HOW?



Tidy data + meta-data Editable and open

Editable and oper fileformats

2 Pick platform

OSF, GitHub, Zenodo, Dryad, Figshare, PANGAEA and more!





1. Colavizza, G. et al. (2020). The citation advantage of linking publications to research data. PloS ONE, 15(4), e0230416.

© by Society for Open Reliable and Transparent Ecology and Evolutionary Biology sortee.org 2021 CC-BY-SA